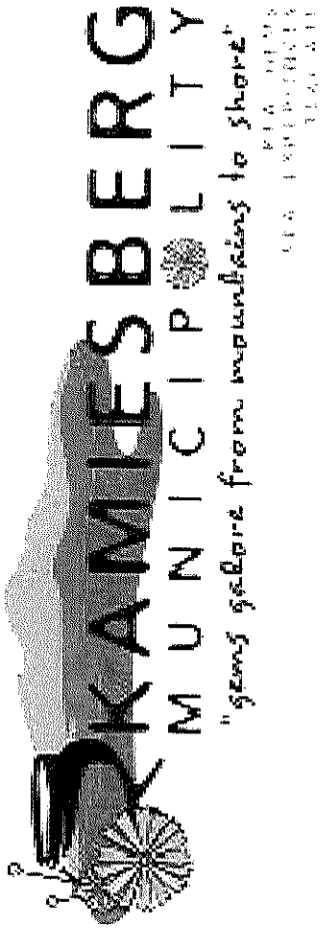


2015/16 Service Delivery and Budget Implementation Plan



2015/16 SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN (SDBIP)



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Executive Summary

The 2015/16 Service Delivery and Budget Implementation Plan (SDBIP) has been prepared in line with the approved Budget, Mid-year Performance Assessment Report and Reviewed IDP as well as the applicable legislative requirements of the MFMA. The SDBIP therefore contains information in regard to revenue and expenditure projections, service delivery targets and indicators and provides a detailed breakdown of the municipality's approved capital budget per ward.

It should be noted that the SDBIP is an important oversight and management tool which must be informed by the approved IDP and Budget. Secondly, the annual performance plans/contracts of the Municipal Manager and Senior Managers must be aligned to the service delivery targets contained in the approved SDBIP. To further ensure alignment with the municipality's Performance Management System (PMS) it is critical that information contained in the approved SDBIP.

Part One (General information) of the SDBIP contains information relating to the municipality's vision, mission, values, strategic priorities, KPA's and programmes as well as the legal and management context of the SDBIP.

Part Two (Financial Information) includes the financial information in respect of the operating revenue and expenditure, capital expenditure, monthly projects in line with the approved cash flow budget, breakdown of the capital budget per municipal KPA and ward and further includes a reconciliation of the approved IDP and Budget.

Part Three (Performance Information) provides details on the municipality's quarterly service delivery targets and performance information.

The intention is that the SDBIP must be utilised to effectively strengthen the alignment with the IDP, Budget and PMS and the oversight and management mechanisms of the municipality.

The Mayor and Municipal Manager will therefore ensure, in accordance with their respective MFMA responsibilities, that the implementation of the SDBIP is effectively monitored during the course of the financial year. Quarterly performance review sessions will be convened between the Committees and Senior Managers after the end of each quarter to do an in-depth assessment of actual performance, the reasons for under –or non –performance and whether appropriate corrective measures are being taken to address any performance issues.

General Information

Vision, Mission and Values

Vision

The establishment of a climate change orientated and economically viable lifestyle through sustainable growth.

Mission

To provide affordable quality service, alleviate poverty, and facilitate social and Local Economic Development through Comprehensive Rural Development of the Kamiesberg Municipal area through integrated development planning, cooperative governance, skills development and the sustainable use of resources.

Values

Kamiesberg Municipality embraces the notion of Developmental Local Government. In order to fulfil this belief, we subscribe to the following values:

- Honesty and Morality
- Integrity and Transparency
- Equity and Dignity
- Commitment and Respect
- Compassion and Professionalism
- Service Excellence
- Conservation, Climate Change Response and Responsible Development

2015/16 Service Delivery and Budget Implementation Plan

Strategic Priorities, Municipal KPA's and Programmes

Strategic Priority	Key Performance Area	Programmes
To promote access for all citizens to equitable, appropriate and sustainable infrastructure and services within a safe environment.	KPA 1:Service delivery and Infrastructure Development	- P1-Water - P2-Sanitation - P3-Electricity - P4-Roads and storm water - P11-Waste management - P12-Community facilities
- To create an enabling environment for economic growth that attracts investors, encourages innovation and facilitate pro-poor interventions. - To facilitate real opportunities for youth ,women and disabled and appropriate care for the aged	KPA 2:Local Economic Development	- P8-Local Economic Development - P9-Job Creation - P10-Sustainable livelihoods
To establish a common vision and create coherence in government's work by seeking close partnerships with citizenry	KPA 4:Public Participation and Good Governance	- P18-Participatory governance - P19-Corporate governance - P20-Intergovernmental Relations - P21-Customer care

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▪ To ensure that Kamiesberg Municipality is committed to an innovate approach, prudent investment of public funds, good governance, financial viability and optimal institutional transformation that accommodates diversity in service delivery	KPA 5: Financial Management and viability	▪ P22-Revenue and cash flow management ▪ P23-SCM and Expenditure management ▪ P24-Budgeting and reporting ▪ P25-Clean Audit ▪ P26-Asset management ▪ P27-Facilities management
▪ To develop progressive strategies to optimize the use of available human resources.	KPA 6: Municipal Transformation and organizational Development	▪ P28-Human capital ▪ P29-Institutional excellence

Definition –Service Delivery and Budget Implementation Plan (SDBIP)

In terms of section 1 of the Municipal Finance Management Act, 2003 (Act No.56 of 2003) the SDBIP is defined as follows:

"a detailed plan approved by the mayor of a municipality in terms of section 53(1)(c) for implementing the municipality's delivery of services and the execution of its annual budget and which must include the following:

- (a) projections for each month of –
 - (i) revenue to be collected by source, and
 - (ii) operational and capital expenditure, by vote;
- (b) service delivery targets and performance indicators for each quarter".

The five necessary components of a SDBIP are:

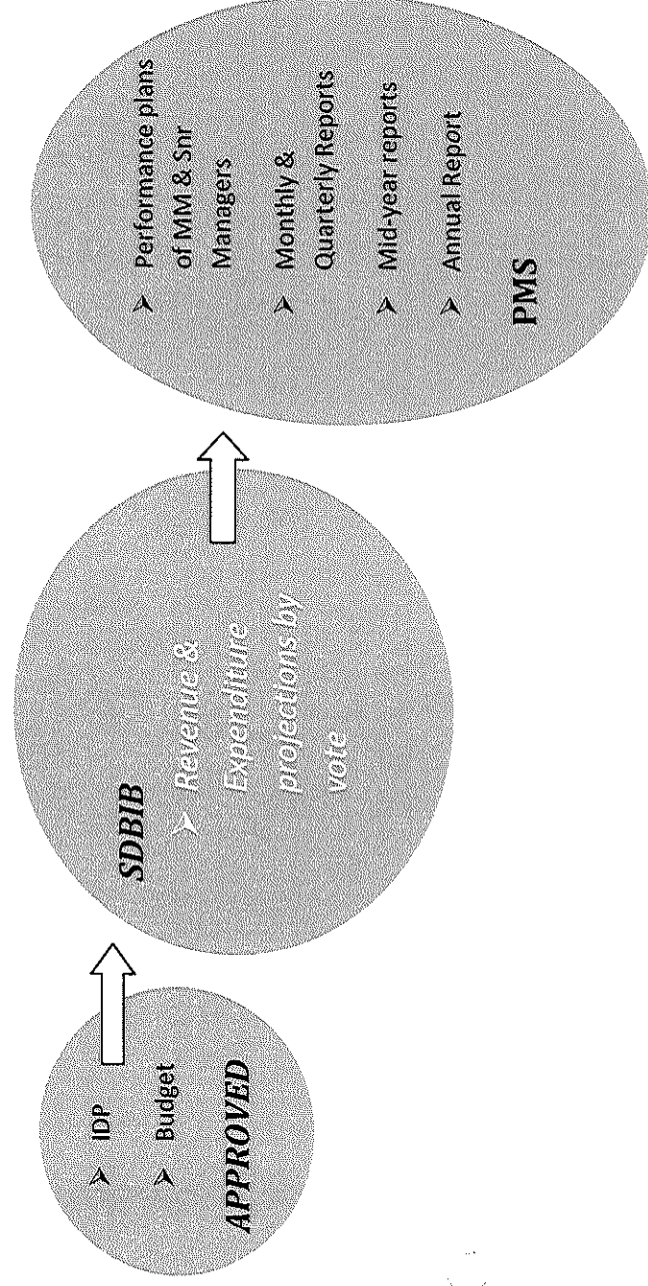
1. Monthly projections of revenue to be collected by source, for example electricity, water, sanitation, property rates, refuse, fines, grants, etc.
2. Monthly projections of expenditure (operating and capital) and revenue for each vote.
3. Annual and quarterly projections of service delivery targets and performance indicators for each vote.

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4. Ward information for expenditure and service delivery.
5. Detailed capital works plan (budget broken by ward).

The Service Delivery and Budget Implementation Concept

The diagram below illustrates that the SDBIP contains information in regard to service delivery targets, performance indicators and revenue and expenditure .It is also important to note that the SDBIP is firstly informed by the approved IDP and Budget and secondly that the annual performance plans of the Municipal Manager and Senior Managers must be influenced by the SDBIP and thirdly that in-year reporting (monthly ,quarterly and mid-year) ,and annual reporting should be done against the information contained in the approved SDBIP .



2015/16 Service Delivery and Budget Implementation Plan

Monitoring, Reporting and Revision

Monthly reports will be submitted by the Senior Managers to the Municipal Manager and by the Municipal Manager to the Mayor in terms of section 71(g) (ii) of the MFMA .Monthly reports will also be submitted to Council for review assessment.

Quarterly reports will be submitted by the Mayor to Council in terms of section 52(d) of the MFMA indicating progress being made with the implementation of the SDBIP.

It should also be noted that in terms of section 54(1)(c) any revisions to the SDBIP service delivery targets and performance indicators may only be made with the approval of the council following approval of an adjustment budget.

It is also required in terms of section 121 that the Annual Report of the municipality must include an assessment of performance against measurable objectives and approved the SDBIP.

PART TWO: FINANCIAL INFORMATION

In -year reports

- Monthly reports must be submitted by the MM to the Mayor (s71 of MFMA)
- Quarterly reports must be submitted by the Mayor to Council (s52 of MFMA)
- Mid -year budget and performance assessment report must be submitted by the MM to the Mayor (s 72 of MFMA)

Revision

- Any revision to the SDBIP service delivery targets and performance indicators may only be made with the approval of the Council following approval of an adjustments budget (s54 of MFMA)

Annual Report

- The Annual Report of the municipality must include an assessment of performance against measurable objectives and the approved SDBIP (s121 of MFMA)

MONTHLY REVENUE AND EXPENDITURE

Description	Ref	Fiscal Year 2015-16												Fiscal Year	
		July	Aug	Sept	October	November	December	January	February	March	Apr	May	June	2015-16	2016-17
REVENUE & EXPENSE															
Property taxes		653		653	653	653	653	653	653	653	653	653	653	7,033	8,750
Property taxes - parcels not included in apportionment														-	-
Service charges - delinquent		479		479	479	479	479	479	479	479	479	479	479	5,152	6,432
Service charges - water		320		320	320	320	320	320	320	320	320	320	320	3,453	4,268
Service charges - sewer		117		117	117	117	117	117	117	117	117	117	117	1,403	1,555
Service charges - refuse		143		143	143	143	143	143	143	143	143	143	143	1,659	2,001
Service charges - other														-	-
Port of Douglas facility		23		23	23	23	23	23	23	23	23	23	23	274	335
Interest earned on cash and investments		129		129	129	129	129	129	129	129	129	129	129	1,382	1,653
Dividends received														-	-
Fines		0		0	0	0	0	0	0	0	0	0	0	2	2
License receipts		0		0	0	0	0	0	0	0	0	0	0	1	1
Agency services		1,778		1,778	1,778	1,778	1,778	1,778	1,778	1,778	1,778	1,778	1,778	21,333	22,653
Transfer money sold - special		115		115	115	115	115	115	115	115	115	115	115	1,267	1,473
Other income														-	-
Gains on disposal of PPE														-	-
Total Revenue (including cap)		3,744		3,744	3,744	3,744	3,744	3,744	3,744	3,744	3,744	3,744	3,744	41,479	48,995
EXPENDITURES															
Employee related costs		1,313		1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313	15,514	17,684
Personnel administration		225		225	225	225	225	225	225	225	225	225	225	2,715	3,085
Public improvement		157		157	157	157	157	157	157	157	157	157	157	1,823	2,233
Depreciation & maintenance		239		239	239	239	239	239	239	239	239	239	239	2,865	3,374
Franchise charges		6		6	6	6	6	6	6	6	6	6	6	71	79
Real estate		560		560	560	560	560	560	560	560	560	560	560	6,720	8,176
Other materials		260		260	260	260	260	260	260	260	260	260	260	3,075	3,665
Contract services		8		8	8	8	8	8	8	8	8	8	8	100	112
Transfers and grants		845		845	845	845	845	845	845	845	845	845	845	10,138	12,024
Other expenditures		451		451	451	451	451	451	451	451	451	451	451	5,395	6,493
Loss on disposal of PPE														-	-
Total Expenditures		4,559		4,559	4,559	4,559	4,559	4,559	4,559	4,559	4,559	4,559	4,559	54,105	57,913
Surplus (Deficit)		(815)		(815)	(815)	(815)	(815)	(815)	(815)	(815)	(815)	(815)	(815)	(3,626)	(9,918)
Transfer money sold - capital		653													

Description	Ref	Fiscal Year 2015-16												Fiscal Year	
		July	August	Sept.	October	November	December	January	February	March	Apr.	May	June	2015-16	2016-17
REVENUE & EXPENSE															
Property taxes		653		653	653	653	653	653	653	653	653	653	653	7,033	8,750
Property taxes - parcels not scheduled														-	-
Service charges - electricity		479		479	479	479	479	479	479	479	479	479	479	5,152	6,432
Service charges - water		320		320	320	320	320	320	320	320	320	320	320	3,453	4,268
Service charges - sewer		117		117	117	117	117	117	117	117	117	117	117	1,403	1,565
Service charges - refuse		143		143	143	143	143	143	143	143	143	143	143	1,659	2,001
Service charges - other														-	-
Port of charges - telephone		23		23	23	23	23	23	23	23	23	23	23	274	335
Interest earned - other														-	-
Interest earned - other		129		129	129	129	129	129	129	129	129	129	129	1,382	1,653
Dividends received														-	-
Fines		0		0	0	0	0	0	0	0	0	0	0	2	2
License subjects		0		0	0	0	0	0	0	0	0	0	0	1	1
Agency services		1,778		1,778	1,778	1,778	1,778	1,778	1,778	1,778	1,778	1,778	1,778	21,333	22,653
Transfer money - special		115		115	115	115	115	115	115	115	115	115	115	1,267	1,473
Other revenue														-	-
Gains on disposal of PPE														-	-
Total Revenue (including cap)		3,744		3,744	3,744	3,744	3,744	3,744	3,744	3,744	3,744	3,744	3,744	41,479	48,995
EXPENDITURES															
Employee related costs		1,319		1,319	1,319	1,319	1,319	1,319	1,319	1,319	1,319	1,319	1,319	15,514	17,684
Personnel - non-union		225		225	225	225	225	225	225	225	225	225	225	2,715	3,085
Depreciation & maintenance		239		239	239	239	239	239	239	239	239	239	239	2,865	3,474
Franchise charges		6		6	6	6	6	6	6	6	6	6	6	71	79
Other materials		560		560	560	560	560	560	560	560	560	560	560	6,720	7,976
Contract services		260		260	260	260	260	260	260	260	260	260	260	3,075	3,666
Transfer money - capital		8		8	8	8	8	8	8	8	8	8	8	100	112
Other expenses		845		845	845	845	845	845	845	845	845	845	845	10,138	12,024
Loss on disposal of PPE		481		481	481	481	481	481	481	481	481	481	481	5,695	6,743
Total Expenditures		4,559		4,559	4,559	4,559	4,559	4,559	4,559	4,559	4,559	4,559	4,559	53,155	57,783
Surplus (Deficit)		(815)		(815)	(815)	(815)	(815)	(815)	(815)	(815)	(815)	(815)	(815)	(1,676)	(8,788)
Contributions from capital		653		653	653	653	653	653	653	653	653	653	653	7,560	8,725
Contributions from special														-	-
Contributions from														-	-
Contributions from														-	-
Contributions from														-	-
Contributions from														-	-
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Contributions from														-	-

1. The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as $\epsilon \rightarrow 0$. It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

2. In the second part of the paper, the asymptotic behavior of the solutions of the system (1) is studied in the case when the domain Ω is a bounded domain in $\mathbb{R}^n$. It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

3. In the third part of the paper, the asymptotic behavior of the solutions of the system (1) is studied in the case when the domain Ω is an unbounded domain in $\mathbb{R}^n$. It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

4. In the fourth part of the paper, the asymptotic behavior of the solutions of the system (1) is studied in the case when the domain Ω is a domain in $\mathbb{R}^n$ with a boundary of class C^1 . It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

5. In the fifth part of the paper, the asymptotic behavior of the solutions of the system (1) is studied in the case when the domain Ω is a domain in $\mathbb{R}^n$ with a boundary of class C^1 . It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

6. In the sixth part of the paper, the asymptotic behavior of the solutions of the system (1) is studied in the case when the domain Ω is a domain in $\mathbb{R}^n$ with a boundary of class C^1 . It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

7. In the seventh part of the paper, the asymptotic behavior of the solutions of the system (1) is studied in the case when the domain Ω is a domain in $\mathbb{R}^n$ with a boundary of class C^1 . It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

8. In the eighth part of the paper, the asymptotic behavior of the solutions of the system (1) is studied in the case when the domain Ω is a domain in $\mathbb{R}^n$ with a boundary of class C^1 . It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

9. In the ninth part of the paper, the asymptotic behavior of the solutions of the system (1) is studied in the case when the domain Ω is a domain in $\mathbb{R}^n$ with a boundary of class C^1 . It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

10. In the tenth part of the paper, the asymptotic behavior of the solutions of the system (1) is studied in the case when the domain Ω is a domain in $\mathbb{R}^n$ with a boundary of class C^1 . It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

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2015/16 Service Delivery and Budget Implementation Plan

MONTHLY CAPITAL EXPENDITURE BY VOTE

NO054 Kameelberg - Supporting Table SA23 Budgeted monthly capital expenditure (municipal vote)

Vote/Service Ref	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	Budget Year 2015/16	Budget Year 2015/16	Budget Year 2016/17
WATER															
1															
Vote 1 - ROUTINE COUNCIL															
Vote 2 - FINANCE AND ADMINISTRATION															
Vote 3 - COMMUNITY AND SOCIAL SERVICES															
Vote 4 - SPORT AND RECREATION															
Vote 5 - WASTE MANAGEMENT															
Vote 6 - WATER															
Vote 7 - ELECTRICITY															
Vote 8 - ECONOMIC AND SOCIAL DEVELOPMENT															
Vote 9 - TECHNICAL AND ROADS															
Vote 10 - WASTE WATER MANAGEMENT															
Vote 11 - NAME OF VOTE 11															
Vote 12 - NAME OF VOTE 12															
Vote 13 - NAME OF VOTE 13															
Vote 14 - NAME OF VOTE 14															
Vote 15 - NAME OF VOTE 15															
Capital Expenditure															
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Supporting Table SA23 Budgeted monthly capital expenditure (municipal vote)															
WATER															
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Vote 1 - ROUTINE COUNCIL															
Vote 2 - FINANCE AND ADMINISTRATION															
Vote 3 - COMMUNITY AND SOCIAL SERVICES															
Vote 4 - SPORT AND RECREATION															
Vote 5 - WASTE MANAGEMENT															
Vote 6 - WATER															
Vote 7 - ELECTRICITY															
Vote 8 - ECONOMIC AND SOCIAL DEVELOPMENT															
Vote 9 - TECHNICAL AND ROADS															
Vote 10 - WASTE WATER MANAGEMENT															
Vote 11 - NAME OF VOTE 11															
Vote 12 - NAME OF VOTE 12															
Vote 13 - NAME OF VOTE 13															
Vote 14 - NAME OF VOTE 14															
Vote 15 - NAME OF VOTE 15															
Capital Expenditure															
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Supporting Table SA23 Budgeted monthly capital expenditure (municipal vote)															
WATER															
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Vote 2 - FINANCE AND ADMINISTRATION															
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Vote 4 - SPORT AND RECREATION															
Vote 5 - WASTE MANAGEMENT															
Vote 6 - WATER															
Vote 7 - ELECTRICITY															
Vote 8 - ECONOMIC AND SOCIAL DEVELOPMENT															
Vote 9 - TECHNICAL AND ROADS															
Vote 10 - WASTE WATER MANAGEMENT															
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Vote 5 - WASTE MANAGEMENT															
Vote 6 - WATER															
Vote 7 - ELECTRICITY															
Vote 8 - ECONOMIC AND SOCIAL DEVELOPMENT															
Vote 9 - TECHNICAL AND ROADS															

2015/16 Service Delivery and Budget Implementation Plan

Capital Expenditure by vote

NOB64 Kameberg - Table A5 Budgeted Capital Expenditure by vote, standard classification and funding

Vote Description	Ref	2015/12	2012/13	2015/14	Current Year 2016/15			2015/16 Medium Term Revenue & Expenditure Forecast	Budget Year 2016/17	Budget Year 2017/18
R thousand	1	Added Outcome	Added Outcome	Added Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Pre-audit outcome	2015/16	2016/17
Capital expenditure - Vote										
Multi-year expenditure to be appropriated										
Vote 1 - EXECUTIVE COUNCIL	2	-	-	-	-	-	-	-	-	-
Vote 2 - FINANCE AND ADMINISTRATION		-	-	-	-	-	-	-	-	-
Vote 3 - COMMUNITY AND SOCIAL SERVICES		-	-	-	-	-	-	-	-	-
Vote 4 - SPORT AND RECREATION		-	-	-	-	-	-	-	-	-
Vote 5 - WASTE MANAGEMENT		-	-	-	-	-	-	-	-	-
Vote 6 - WATER		-	-	-	-	-	-	-	-	-
Vote 7 - ELECTRICITY		-	-	-	-	-	-	-	-	-
Vote 8 - ECONOMIC AND SOCIAL DEVELOPMENT		-	-	-	-	-	-	-	-	-
Vote 9 - TECHNICAL AND ROADS		-	-	-	-	-	-	-	-	-
Vote 10 - WASTE WATER MANAGEMENT		-	-	-	-	-	-	-	-	-
Vote 11 - [NAME OF VOTE 11]		-	-	-	-	-	-	-	-	-
Vote 12 - [NAME OF VOTE 12]		-	-	-	-	-	-	-	-	-
Vote 13 - [NAME OF VOTE 13]		-	-	-	-	-	-	-	-	-
Vote 14 - [NAME OF VOTE 14]		-	-	-	-	-	-	-	-	-
Vote 15 - [NAME OF VOTE 15]		-	-	-	-	-	-	-	-	-
Capital multi-year expenditure sub-total	7	-	-	-	-	-	-	-	-	-
Single-year expenditure to be appropriated										
Vote 1 - EXECUTIVE COUNCIL	2	5	453	-	-	-	-	-	-	-
Vote 2 - FINANCE AND ADMINISTRATION		110	352	-	-	-	-	-	-	-
Vote 3 - COMMUNITY AND SOCIAL SERVICES		-	1275	-	-	-	-	-	-	-
Vote 4 - SPORT AND RECREATION		-	-	214	-	-	-	-	-	-
Vote 5 - WASTE MANAGEMENT		-	-	-	-	-	-	-	-	-
Vote 6 - WATER		4819	11033	837	9 129	9 129	9 129	-	7 450	7 556
Vote 7 - ELECTRICITY		1 155	3 673	-	-	-	-	-	500	1 000
Vote 8 - ECONOMIC AND SOCIAL DEVELOPMENT		-	-	-	-	-	-	-	-	-
Vote 9 - TECHNICAL AND ROADS		4 850	1345	-	-	-	-	-	-	-
Vote 10 - WASTE WATER MANAGEMENT		665	155	-	-	-	-	-	-	-
Vote 11 - [NAME OF VOTE 11]		-	-	-	-	-	-	-	-	-
Vote 12 - [NAME OF VOTE 12]		-	-	-	-	-	-	-	-	-
Vote 13 - [NAME OF VOTE 13]		-	-	-	-	-	-	-	-	-
Vote 14 - [NAME OF VOTE 14]		-	-	-	-	-	-	-	-	-
Vote 15 - [NAME OF VOTE 15]		-	-	-	-	-	-	-	-	-
Capital single-year expenditure sub-total		11 624	18 357	1 101	9 129	9 129	9 129	-	7 950	7 556
Total Capital Expenditure - Vote		11 624	18 357	1 101	9 129	9 129	9 129	-	7 950	7 556
Capital Expenditure - Standard										
Governance and administration		115	-	-	-	-	-	-	-	-
Executive and council		5	-	-	-	-	-	-	-	-
Budget and treasury		63	-	-	-	-	-	-	-	-
Corporate services		47	-	-	-	-	-	-	-	-
Community and public safety		-	1 275	214	-	-	-	-	-	-
Community and social services		-	-	-	-	-	-	-	-	-
Sport and recreation		-	1 275	214	-	-	-	-	-	-
Public safety		-	-	-	-	-	-	-	-	-
Housing		-	-	-	-	-	-	-	-	-
Health		-	-	-	-	-	-	-	-	-
Economic and environmental services		4 850	1345	-	-	-	-	-	-	-
Planning and development		-	-	-	-	-	-	-	-	-
Road transport		4 850	1345	-	-	-	-	-	-	-
Environmental protection		-	-	-	-	-	-	-	-	-
Trading services		6 649	15 025	837	9 129	9 129	9 129	-	7 650	7 556
Electricity		1 155	3 673	-	-	-	-	-	500	1 000
Water		4 819	11 157	837	9 129	9 129	9 129	-	7 450	7 556
Waste water management		665	155	-	-	-	-	-	-	-
Waste management		-	-	-	-	-	-	-	-	-
Other		-	841	-	-	-	-	-	-	-
Total Capital Expenditure - Standard	3	11 624	18 455	1 101	9 129	9 129	9 129	-	7 950	7 556
Funded by:										
National Government		11 509	18 140	1 101	9 129	9 129	9 129	-	7 650	7 556
Provincial Government		-	-	-	-	-	-	-	-	-
District Municipality		-	345	-	-	-	-	-	-	-
Other funders and grants		-	-	-	-	-	-	-	-	-
Transfers recognised - capital	4	11 509	18 455	1 101	9 129	9 129	9 129	-	7 950	7 556
Public contributions & donations	5	4	-	-	-	-	-	-	-	-
Borrowing	6	112	-	-	-	-	-	-	-	-
Internally generated funds		-	-	-	-	-	-	-	-	-
Total Capital Funding	7	11 624	18 455	1 101	9 129	9 129	9 129	-	7 950	7 556

2015/16 Service Delivery and Budget Implementation Plan

SUMMARY OF DETAILED CAPITAL PLAN 2015-16

MIS form ID	Nat.Prov. Proj.Reg. Nr (as on the registration letter)	Project Title	Ward	Aug.-15	Sept.-15	Oct.-15	Nov.-15	Dec.-15	Jan.-16	Febr.-16	Marc h-16	Apr.-16	May-16	June -16	Total planned expenditure on MIG funds for 2015/16
738	W/NC/88 83/10/12	Garies Groundwater Desalination ,Bulk water &Borehole Development	2	816666 .68	8166 66.6 8	5444 44.4 4	5444444 .44	544444 .44	544444 .44	5444 44.4 4	5444 44.4 4	760, 000. 00			5,660,00 0.00
1244	W/NC/94 90/14/15	Paulshoe k Groundwater Desalination ,Bulk water &Borehole Development	4			200, 000. 00	200,00 0.00	100,00 0.00	100,00 0.00						600,000. 00
1243	W/NC/94 78/14/16	Rooffont ein Groundwater Desalination ,Bulk water &Borehole Development	4			200, 000. 00	200,00 0.00	100,00 0.00	100,00 0.00						600,000. 00
1074	W/NC/94 79/12/14	Kamieskr oon Groundwater Desalination ,Bulk water &Borehole Development	1			200, 000. 00	200,00 0.00	100,00 0.00	100,00 0.00						600,000. 00
		TOTAL													7,460,00 0.00

2015/16 Service Delivery and Budget Implementation Plan

Information detailing infrastructure projects per ward containing project description and anticipated capital costs over this financial year.

The Kamiesberg Municipality's Capital Budget is funded by the following source namely: Conditional Grant (Municipal Infrastructure Grant)-funding is available from National Treasury and COGHTA for service delivery projects with prescribed conditions attached to it, which inter alia means that the funding conditions cannot be used for any other purpose, except for the approved projects as pertained in business plans submitted.

1. The first part of the document is a title page. It contains the title "The Role of the State in the Development of the Economy" and the author's name "John Doe".

2. The second part of the document is an abstract. It provides a brief summary of the main points of the paper.

3. The third part of the document is the introduction. It discusses the importance of the state in the development of the economy and the role of the state in the development of the economy.

4. The fourth part of the document is the main body of the paper. It is divided into several sections, each discussing a different aspect of the role of the state in the development of the economy.

5. The fifth part of the document is the conclusion. It summarizes the main findings of the paper and provides some final thoughts on the role of the state in the development of the economy.

6. The sixth part of the document is the bibliography. It lists the sources used in the paper.

7. The seventh part of the document is the appendix. It contains additional information related to the paper.

8. The eighth part of the document is the index. It provides a list of the topics covered in the paper.

9. The ninth part of the document is the table of contents. It provides a list of the pages for each section of the paper.

10. The tenth part of the document is the cover page. It contains the title and author's name.

RECONCILIATION OF IDEOLOGICAL OBJECTIVES AND BUDGET (CAPITAL EXPENDITURE)

NC064 Kamiesberg - Supporting Table SA6 Reconciliation of IDP strategic objectives and budget (capital expenditure)

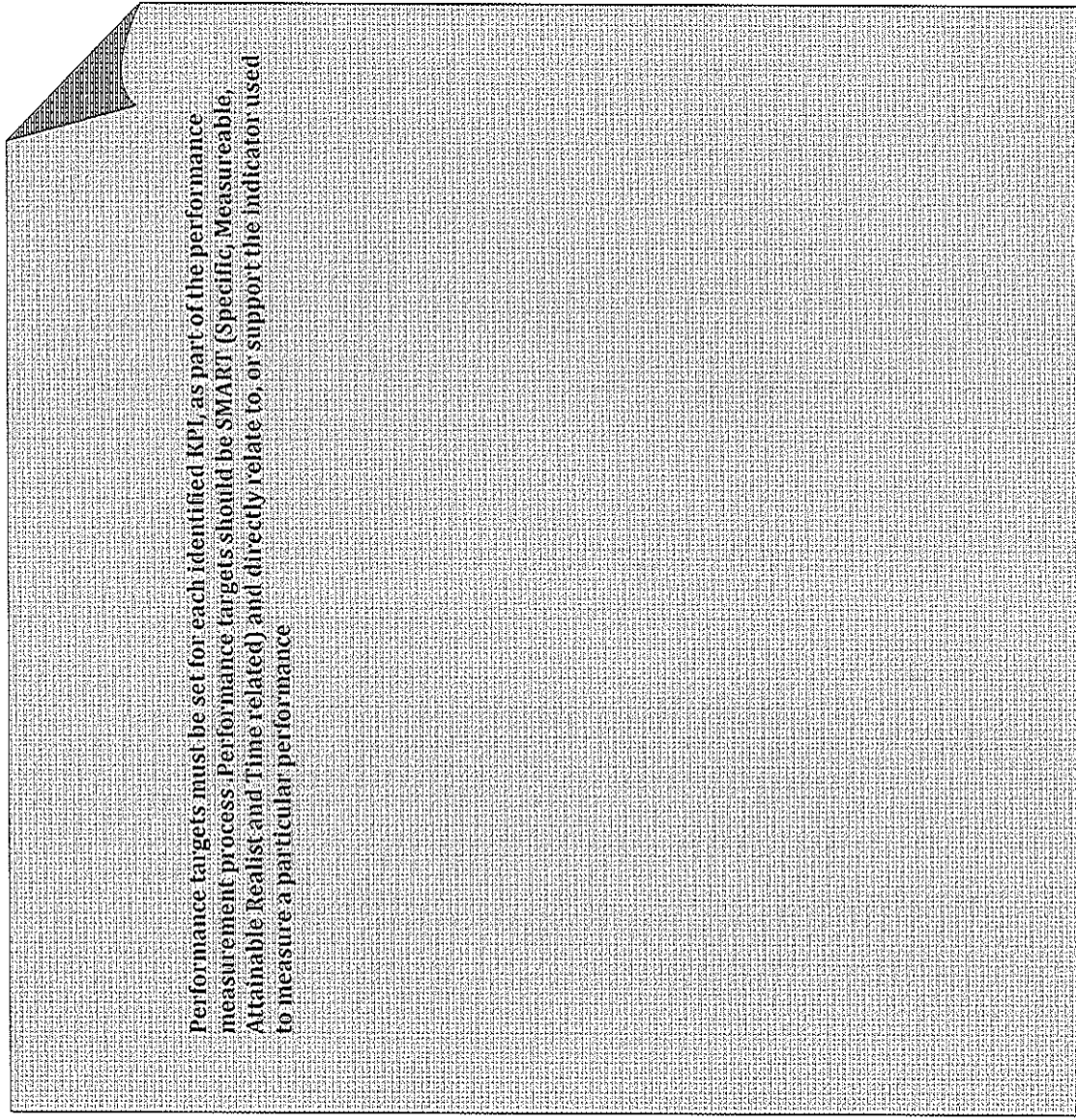
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2015/16 Service Delivery and Budget Implementation Plan

PART THREE: PERFORMANCE INFORMATION

QUARTERLY SERVICE DELIVERY TARGETS

ANNEXURE A: PERFORMANCE PLAN 2015/16



ANEXURE A PERFORMANCE PLAN 2015/16

CHIEF FINANCIAL OFFICER

KAMIESBERG LOCAL MUNICIPALITY

2015/16 Service Delivery and Budget Implementation Plan

MSP	SP	KP A	PROGR AMME	KPI	Weight	Base line June 2015	Freqtency	Annual Target 2015/16	Q.1	Q.2	Q.3	Q.4	Explanati on of targets	Means of verificati on
Financial	SP 5	KP A- 5	P22- Revenue and cash flow management (Weight 22.5%)	P22.1Ratio of net current consumer debtors to annual property rates and service charge income P22.2 Annual property rates and service Charges more than 50% of total revenue P22.3 % of consumer debtors revenue collected	2.5%	12.5 %	Annually	12.5%	12.5 %	12.5 %	12.5 %	12.5 %	Targets to be reviewed subject to 2014/15 final audit outcome	Audited financial statements
					2.5%	71%	Annually	72%	71%	71%	71%	72%	Targets to be reviewed subject to 2014/15 final audit outcome	Audited financial statements
					2.5%	85%	Quarterly	90%	85%	86%	88%	90%	Actual total collection as a percentage of total levies/billings, subject to non-interference in normal credit control processes	Monthly debtors /revenue reports
				P22.4 % reduction of consumer debtors older than 90- days.(balance as at 30 June 2015 R229m less amount impaired)	3.5%	-10%	Monthly	-10%	0%	0%	-5%	-10%	As per monthly debtors /revenue reports	Monthly debtors /revenue reports
				P22.5 % Actual revenue generated as a percentage of the approved /adjusted budget P22.6 % of revenue managed	6.5%	98%	Monthly	98%	98%	98%	98%	98%	As per monthly MFMA s71 reports	Monthly s71 reports
					3%	95%	Quarterly	98%	98%	98%	98%	98%	Achieved : Venus .VAT	Progress reports to

[illegible]

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2015/16 Service Delivery and Budget Implementation Plan

ANNEXURE A: PERFORMANCE PLAN 2015/16

MANAGER: TECHNICAL SERVICES

KAMIESBERG LOCAL MUNICIPALITY

2015/16 Service Delivery and Budget Implementation Plan

MSP	SP	KA	Programme	KPI	Weight	Baseline June 2015	Frequency	Annual Target 2015/16	Q.1	Q.2	Q.3	Q.4	Explanation of targets	Means of verification
Service delivery	SP2	KPA 2	P1-Water (Weight 20%)	Garies Groundwater Desalination, Bulk water & Borehole Development	2.5%	100%	Quarterly	100%	1633 333. 33	1633 333. 33	1366 333. 33	7600 00.0 0	(EIA process to be completed) Pipeline should be connected to the reservoirs. Bribie Dams should be established	Project Progress reports
				Paulshoek Groundwater Desalination, Bulk water & Borehole Development	2.5%	100%	Quarterly	100%		5000 00.0 0	1000 00.0 0		(EIA process to be completed) Pipeline should be connected to the reservoirs. Bribie Dams should be established	Project Progress reports
				Rooffontein Groundwater Desalination, Bulk water & Borehole Development	2.5%	100%	Quarterly	100%		5000 00.0 0	1000 00.0 0		(EIA process to be completed) Pipeline should be connected to the reservoirs. Bribie Dams should be established	Project Progress reports
				Kamieskroon Groundwater Desalination, Bulk water & Borehole Development	2.5%	100%	Quarterly	100%		5000 00.0 0	1000 00.0 0		(EIA process to be completed) Pipeline should be connected to the reservoirs. Bribie Dams should be established	Project Progress reports
				P1.4 Purification works	1%	50%	Quarterly	100%	60%	80%	90%	100%	Building works completed Electrical works completed	Project Progress reports. Final project completion

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2015/16 Service Delivery and Budget Implementation Plan

MSP	SP	KA	Programme	accreditation system	Weight	Baseline June 2015	Frequency	Annual Target 2015/16	Q.1	Q.2	Q.3	Q.4	Explanatory of targets	Means of verification
			P3- Electricity (Weight- 15%)	P3.5 Number of substations upgraded/erected	1.5%	1	Quarterly	3km	0	0	0	1	Distribution Sub stations to be completed in Quarter 4	Project progress reports Final project completion reports
				P3.6 Number of kms of bulk supply line constructed in	1.5%	0	Quarterly	3km	0	0	0	3km	To be completed during Q4	Project progress reports Final project completion reports
				P3.7 % of bulk electricity infrastructure maintained as per approved maintenance plan and budget	1.5%	100%	Quarterly	100%	100 %	100 %	100 %	100 %	Actual work done against targets reflected in the approved maintenance plan	Maintenance Plans should reflect actual work done against targets in plan)
				P3.8 % of electricity master plan developed and approved	1.5%	100%	Quarterly	100%	100 %	100 %	100 %	100 %	Q1 Tender must be awarded Q2 First draft completed Q3 Consultations completed Q4 Submit report to Council	Q1 Award letter Q2 Draft report Q3 Consultations Reports
				P3.9 % reduction in electricity distribution losses	1.5%	8%	Quarterly	8%	8%	8%	8%	8%	Kwh sold /Kwh purchased	Financial reports
				P3.10 Electricity outages 9group medium voltage)mini mised by 10% annually	1.5%	No baseline	Quarterly	10%	10%	10%	10%	10%	New baseline /statistics on outages to be collected during 2015/16	Internal departmental register
				P3.11 Reduced response time to reported outages (power failures)by households	1.5%	2hrs	Quarterly	2hrs	2hrs	2hrs	2hrs	2hrs	Number of households power failure attended to within 2hours as a percentage of total reported power failures	Internal departmental register
				P3.12 Reduced response time to	1.5%	24hrs	Quarterly	24hrs	24hr	24hr	24hr	24hr	Number of industrial outages attended to	Internal departmental register

2015/16 Service Delivery and Budget Implementation Plan

																	s	s	s	s	within 24 hours as a percentage of total reported power failures	Internal departmental register
																	90%	90%	90%	90%	Total of 100 of high masts lights in municipal area(Spoeg rivier&Hon deklipbaai)	Internal departmental register
																	90%	90%	90%	90%	Total street lights in municipal area	Means of verification
MSP	SP	KP A	Progr amme	KPI	Weight	Baseline June 2015	Frequency	Annual Target 2015/16	Q.1	Q.2	Q.3	Q.4	Explanation of targets	Means of verification								
Service delivery	SP2	KP A2	P4-Roads and storm water (Weight-5%)	P4.1 Total m2 of roads upgraded to surfaced roads (tar/paved)	2%	8km	Quarterly	8km	50%	70%		100%	Klipfontein/Hondeklipbaai 7.8km Kamieskroon 900m	Project progress reports								
				P4.3 % roads and storm water Infrastructure maintained as per approved maintenance plan budget	1%	100%	Quarterly	100%	100%	100%	100%	100%	Actual work done against targets reflected in the approved maintenance plan	Maintenance reports (actual work done against planned)								
				P4.6 % of roads and storm water master plan developed and approved	1%	0%	Quarterly	100%	0%	15%	70%	100%	Q1 Tender must be awarded Q2 First draft Q3 completed Q3 Consultations report Q4 Report to Council	Q1 Award letter Q2 First draft report Q3 Consultations report Q4 Report to Council								
				P4.7 % of pavement management system developed and approved	1%	0%	Quarterly	20%	0%	0%	20%		Q3 Finalise business plan and submit to DoT& Cogta-MIG	Business plan submission confirmation								
MSP	SP	KP A	Progr amme	KPI	Weight	Baseline June 2015	Frequency	Annual Target 2015/16	Q.1	Q.2	Q.3	Q.4	Explanation of targets	Means of verification								
Service delivery	SP1	KP A1	P9-Job creation (Weight)	P9.2 Number of employment opportunities created	10%	50%	Quarterly	50%	10	15	15	10	Q1-4 Submit job creation reports to LED	Q1-4 Quarterly job creation reports								

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MSP	SP	KPA	ht - 10%)	through EPWP Initiatives	Weight	Baseline June 2015	Frequency	Annual Target 2015/16	Q.1	Q.2	Q.3	Q.4	Explanation of targets	Means of verification
Service delivery	SP2	KPA 2	P11 Waste management (weight - 20%)	P11 .Number of households having access to basic refuse removal services(removal at least once a week)	5%	2015	Quarterly	2015	2015	2015	2015	2015	Q1-4 Expand basic service to all households	Reports to management and Council
				P11.2 Number of business premises receiving refuse removal services	2%	110	Quarterly	110	110	110	110	110	Q1 Confirm actual number of business serviced and frequency of service to ensure proper billing Q2 -4 Identify business not receiving service and provide necessary service	Reports to management and Council
				P11.3 % of Integrated Management Plan (IWMP) developed and submitted for approval by council	2%	75%	Quarterly	100%	100%				IWMP to be submitted to council for approval by end of September 2015	Reports to management and Council
				P11.4 % of approved Integrated Management Plan (IWMP) implemented	1.5%	25%	Quarterly	75%	0%	25%	50%	75%	Q1 Finalise Implementation Plan Q2 Implement action (dependant on the approval of the IWMP by Council)	Q1 Implement action Plan Q2 Progress reports to management
				P11.5 % of functional waste management information system implemented	1.5%	0%	Quarterly	10% Feasibility study)	2%	4%	8%	10%	Q1:Bid specifications Q2:Finalise bid/award Q3::Draft report Q4:Final report to Council	Q1-2 Progress reports to Management Q3:Draft report Q4:Council report
				P11.6 Number of waste management	3%	0	Quarterly	4 per annum	0	2	1	1	Q1 Relevant wards for pilot	Progress reports to management

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**ANENEXURE A: PERFORMANCE PLAN
MANAGER: CORPORATE SERVICES
KAMIESBERG MUNICIPALITY**

2015/16 Service Delivery and Budget Implementation Plan

MSP	SP	KPA	Programme	KPI	Weight	Baseline June 2015	Frequency	Annual Target 2015/16	Q.1	Q.2	Q.3	Q.4	Explanation of targets	Means of verification
Municipal development	SP 1	KPA 1	P8 -- Economic development (Weighted: 10%)	P8.1 % of LED strategy & SMME development plan compiled and submitted for approval	3.5%	50%	Quarterly	80%	0%	0%	40%	80%	LED strategy expected to be finalised & approved by the end of dec.2015 .Finalised of SMME plan depended of LED strategy	Q1-Draft Q2-Fininal draft
				P8.4 %of marketing and tourism strategy % plan compiled and submitted for approval by end of des.2015	1.5%	50% (1 st draft)	Quarterly	100%	75%	100 %			Q1- Finalised draft strategy plan Q2-Submit final draft to council for approval	Q1-Draft Q2-Council report
				P8.3 % of approved marketing and tourism plan and implemented	1.5%	0%	Quarterly	80%	0%	0%	40%	80%	Dependent on the approval of the strategy and plan(as per above	Q3&4- Implementation progress report
				P8.4 No. of social labour plan SLP) projects completed	1.5%	0	Quarterly	2	0	1	0	1	45% progress	Project progress reports
MSP			P9- Job Creation (Weighted: 5%)	P8.5 % of local jobs submit organised and convened (secure internal /external funding	2%	0	Quarterly	100%	100 %				Convened by end of Sept 2015 and utilise platform to receive inputs for LED strategy and plan	Proof of summit held
				P 9.1 Number of employment opportunities created as part of LED (NKPI:7)	2%	100	Quarterly	100	0	20	40	40	Q1-Develop monitoring and reporting tool/template Q2-4 Produce quarterly reports to management and MAYCO	Means of verification Q1-M&R tool Q2-4 Quarterly reports
				P 9.2 Number of employment opportunities created through EPWP Initiaves (NKPI:7)	2%	50	Quarterly	50	10	15	15	10	Q1-Develop monitoring and reporting tool/template Q2-4 Produce quarterly reports to management and MAYCO	Q1-M&R tool Q2-4 Quarterly reports
				P 9.3 Number of employment	1%	0	Quarterly	1000%	250	150	600	0	IDP unit will coordinate the CWP at	Project implementation /process

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					created through CWP initiatives(NK PI:7)	Weight	Baseline June 2015	Frequency	Annual Target 2015/16	Q.1	Q.2	Q.3	Q.4	Explanation of targets	Means of verification
MSP	SP	KPA	Programme		KPI	Weight	Baseline June 2015	Frequency	Annual Target 2015/16	Q.1	Q.2	Q.3	Q.4	Explanation of targets	Means of verification
Service delivery	SP 3	KPA 2	Human Settlements(Weight-10%)		P5.3 % of housing sector plan developed and submitted to Council for approval	2.5%	90%	Quarterly	100%	100 %				Draft plan to be workshoped in July 2015 and submitted to council for adoption in Sept.2015	Q1-Proof of workshop held Q2-Report to council
					P5.4 % of housing accreditation status obtained (lever 2)	2.5%	40%	Quarterly	100% (Level2)	40%	50%	75%	100 %	Q1-Submit report to council on accreditation process& implications Q2-Submitted accreditation application To province Q3&4 Finalise application process	Q1-Report to council Q2-Submitted accreditation application Q3&4 Correspondence with Province
					P5.5 No. of informal areas formalised	2.5%	0	Quarterly	1	0	1			General plan and township register expected to be finalised by Surveyor-General's office before Dec.2015	Quarterly progress reports Correspondence from Surveyor-General
					P5.6 No. of hectares of land released for low cost housing	2.5%	0	Quarterly	30ha	30ha				Plots purchased and must be transferred to KLM	Title deeds for transferred plots
MSP	SP	KPA	Programme		KPI	Weight	Baseline June 2015	Frequency	Annual Target 2015/16	Q.1	Q.2	Q.3	Q.4	Explanation of targets	Means of verification
			P6-Spatial Development (Weight-20%)		P.6.1 % of spatial development framework (SDF) developed/reviewed and submitted for approval	4.5%	0%	Quarterly	100%	25%	60%	100 %		Q1 Finalise process plan for Annual review Q2Finalise first draft Q3 Submit draft review 2016/17 SDF to council	Q1 Approved process plan Q2 Draft SDF Q3 Final SDF
					P6.2 % of integrated land use Management scheme(ILUM S)	5%	0%	Quarterly	100%	25%	60%	90%	100 %	Q1 :Finalise process plan for Annual review Q2Finalise first draft	Q1 Approved process plan Q2 Draft SDF Q3 Final SDF Q4Proof submission to

1. The first part of the document is a title page. It contains the title of the document, the author's name, and the date of the document.

2. The second part of the document is an abstract. It provides a brief summary of the main points of the document.

3. The third part of the document is an introduction. It provides background information on the topic and states the purpose of the document.

4. The fourth part of the document is the main body. It contains the main text of the document, which is divided into several sections.

5. The fifth part of the document is a conclusion. It summarizes the main findings of the document and provides recommendations.

6. The sixth part of the document is a bibliography. It lists the sources of information used in the document.

7. The seventh part of the document is an appendix. It contains additional information that is related to the main text but is not essential for understanding the main points.

8. The eighth part of the document is a glossary. It defines the key terms used in the document.

9. The ninth part of the document is an index. It provides a list of the main topics and subtopics covered in the document.

10. The tenth part of the document is a list of figures and tables. It provides a list of the visual elements included in the document.

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		1	Cust omer Care (wei ght - 10%)	customer care policy compiled and adopted								%			/Policy submitted to senior management Q2 :policy submitted to council for approval	management report Q2: Council report
				P21.2 % of municipal employees (frontline staff) who received customer care training	2.5%	0%	Quarterly	100%	0%	0%	100 %				Q1: Appointment of staff Q2:50 Staff members trained and re-trained	Q1: Appointment letters Q3:Training report
				P21.3 % of municipal customer care system and centre establishmen t	2.5%	0%	Quarterly	50%	0%	0%	50%				Q4 :Customer care centre being operational and functional	Implementation report
MSP	SP	KPA	Prog ram me	KPI	Welig ht	Baselin e June 2015	Frequenc y	Annual Target 2015/16	Q.1	Q.2	Q.3	Q.4	Explanation of targets	Means of verification	Updated plans	
Finan cial	SP 5	KPA 5	P26- Asset man age ment (wei ght - 2.5%)	P26. 2% of asset maintenance and replacement plans developed and updated annually (DTIS,DSS& DCS)	2.5%	100%	annually	100%	100 %	100 %	100 %	100 %	Corporate service must compile and update plans annually by Q3			Q1:Draft policy Q2: Council reports
			P27- Facili ties man age ment (Wei ght- 5%)	P27.1 % of fleet management policy developed an approved	1.5%	0%	Quarterly	100%	75%	100 %			Q1: Draft policy developed and submitted to SM for approval Q2: Submit policy to council for approval			Q1:Report to management Q2: Progress report
				P27.2. % of centralized fleet management unit established	15%	95%	Quarterly	100%	50%	100 %			Q1:Finalise Implementati on plan and submit to SM for approval Q2: Finalise establishmen t of unit			Q1:Report to management Q2: Progress report
				P27.3 % of municipal buildings and corporate facilities managed effectively, efficiently and economically (includes council offices ,equipment,	2.5%	20%	Quarterly	100%	30%	60%	75%	100 %	Q1:Finalise procurement plan in line with approved budget Q2: Procure furniture and equipment Q3:Beginning of implementati on Q4 :Full			Procurement plan and implementation reports to management

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ANNEXURE A:
PERFORMANCE PLAN 2015/16
MUNICIPAL MANAGER
KAMIESBERG LOCAL MUNICIPALITY

2015/16 Service Delivery and Budget Implementation Plan

MSP	SP	KPA	Progr amme	KPI	Weight	Baseline June 2015	Frequency	Annual Target 2015/16	Q.1	Q.2	Q.3	Q.4	Explanation of targets	Means of verification
Service delivery	SP2	KPA 2	P1- Water Weight 10%)	Garies Groundwater Desalination ,Bulk water &Borehole Development	2%	100%	Quarter ly	100%	1633 333.3 3	1633 333.3 3	1366 333.3 3	7600 00.00	(EIA process to be completed), Pipeline should be connected to the reservoirs. Bribe Dams should be established.	Project Progress reports
				Paulshoek Groundwater Desalination ,Bulk water &Borehole Development	1.5%	100%	Quarter ly	100%		5000 00.00	1000 00.00		(EIA process to be completed), Pipeline should be connected to the reservoirs. Bribe Dams should be established.	Project Progress reports
				Rooifontein Groundwater Desalination ,Bulk water &Borehole Development	1.5%	100%	Quarter ly	100%		5000 00.00	1000 00.00		(EIA process to be completed), Pipeline should be connected to the reservoirs. Bribe Dams should be established.	Project Progress reports
				Kamieskroon Groundwater Desalination ,Bulk water &Borehole Development	2%	100%	Quarter ly	100%		5000 00.00	1000 00.00		(EIA process to be completed), Pipeline should be connected to the reservoirs. Bribe Dams should be established.	Project Progress reports
				P1.4 Purification works	0.5%	50%	Quarter ly	100%	60%	80%	90%	100%	Building works completed Electrical works completed Raw water works completed Commissioning	Project Progress reports. Final project completion report.
				P1.8 Bulk Water Infrastructure maintained as per approved maintenance plan and budget	0.5%	100%	Quarter ly	100%	50%	75%	90%	100%	Actual work done against targets reflected in the approved maintenance plan.	Maintenanc e reports (should reflected actual work done against targets in plan)
				P1.10	0.5%	100%	Quarter	100%	100%	100%	100%	100%	No. of leaks	Internal

1. The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as $\epsilon \rightarrow 0$. It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

2. In the second part of the paper, the asymptotic expansion of the solutions of the system (1) is constructed. It is shown that the asymptotic expansion of the solutions of the system (1) has the form

$$u^\epsilon = u^0 + \epsilon u^1 + \epsilon^2 u^2 + \dots,$$

where $u^0, u^1, u^2, \dots$ are the solutions of the system (2).

3. In the third part of the paper, the asymptotic expansion of the solutions of the system (1) is used to study the asymptotic behavior of the solutions of the system (1) as $\epsilon \rightarrow 0$. It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

4. In the fourth part of the paper, the asymptotic expansion of the solutions of the system (1) is used to study the asymptotic behavior of the solutions of the system (1) as $\epsilon \rightarrow 0$. It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

5. In the fifth part of the paper, the asymptotic expansion of the solutions of the system (1) is used to study the asymptotic behavior of the solutions of the system (1) as $\epsilon \rightarrow 0$. It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

6. In the sixth part of the paper, the asymptotic expansion of the solutions of the system (1) is used to study the asymptotic behavior of the solutions of the system (1) as $\epsilon \rightarrow 0$. It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

7. In the seventh part of the paper, the asymptotic expansion of the solutions of the system (1) is used to study the asymptotic behavior of the solutions of the system (1) as $\epsilon \rightarrow 0$. It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

8. In the eighth part of the paper, the asymptotic expansion of the solutions of the system (1) is used to study the asymptotic behavior of the solutions of the system (1) as $\epsilon \rightarrow 0$. It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

9. In the ninth part of the paper, the asymptotic expansion of the solutions of the system (1) is used to study the asymptotic behavior of the solutions of the system (1) as $\epsilon \rightarrow 0$. It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

10. In the tenth part of the paper, the asymptotic expansion of the solutions of the system (1) is used to study the asymptotic behavior of the solutions of the system (1) as $\epsilon \rightarrow 0$. It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

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	SP2	KPA 2	P4- Roads and storm water(Weight-5%)	P4.1 Total m2 of roads upgraded to surfaced roads (tar/paved)	1.5%	2015 8km	Quarterly	2015/16 100%	50%	70%	100%	Klipfontein/Hondeklipbaai 7.8km Kamieskroon 900m	Project progress reports	
				P4.3 % roads and storm water Infrastructure maintained as per approved maintenance plan budget	1%	100%	Quarterly	100%	100%	100%	100%	Actual work done against targets reflected in the approved maintenance plan	Maintenance reports (actual work done against planned)	
				P4.6 % of roads and storm water master plan developed and approved	1.5%	0%	Quarterly	100%	0%	15%	100%	Q1 Tender must be awarded Q2 First draft Q3 completed Consultation Q4 Report to Council	Q1 Award letter Q2 First draft report Q3 Consultation report Q4 Report to Council	
				P4.7 % of pavement management system developed and approved	1%	0%	Quarterly	20%	0%	20%		Q3 Finalise business plan and submit to DoT& CoGta-MIG	Business plan submission confirmation	
MSP	SP	KPA	Programme	KPI	Weight	Baseline June 2015	Frequency	Annual Target 2015/16	Q.1	Q.2	Q.3	Q.4	Explanation of targets	Means of verification
Service delivery	SP1	KPA 1	P9-Job creation (weight - 1%)	P9.2 Number of employment opportunities created through EPWP Initiatives	1%	50%	Quarterly	50%	10	15	15	10	Q1-4 Submit job creation reports to LED	Q1-4 Quarterly job creation reports
MSP	SP	KPA	Programme	KPI	Weight	Baseline June 2015	Frequency	Annual Target 2015/16	Q.1	Q.2	Q.3	Q.4	Explanation of targets	Means of verification
Service delivery	SP2	KPA 2	P11 Waste management (weight - 4%)	P11.1Number of households having access to basic refuse removal services(removal at least once a week)	0.5 %	2992	Quarterly	2992	2992	2992	2992	2992	Q1-4 Expand basic service to all households	Reports to management and Council
				P11.2 Number of business premises receiving refuse removal services	0.5%	110	Quarterly	110	110	110	110	110	Q1 Confirm actual number of business serviced and frequency of service to ensure proper billing Q2 -4 Identify business not receiving service and	Reports to management and Council

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2015/16 Service Delivery and Budget Implementation Plan

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				%Improvement in management & operational systems at Day Visitors Facilities	Weight	Baseline June 2015	Frequency	Annual Target 2015/16	Q.1	Q.2	Q.3	Q.4	Explanation of targets	Targets in implementation plan above	Progress report to management
MSP	SP	KPA	Programme	KPI	1%	15	Quarterly	7	2	2	2	2			Means of verification
		KPA 3	P13- Clean community units (Weight - 1%)	P13-3Number of illegal dumps removed											Progress report to management
MSP	SP	KPA	Programme	KPI	Weight	Baseline June 2015	Frequency	Annual Target 2015/16	Q.1	Q.2	Q.3	Q.4	Explanation of targets	Targets in implementation plan above	Means of verification
Financial	SP 5	KPA 5	P26- Asset management game (Weight - 1%)	% of asset maintenance and replacement plans developed and updated annually	1%	100%	Annually	100%	100%	100%	100%	100%	Technical Services must compile and update plans annually by Q 3		Updated plans

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Financial	SP	KP	P22- Revenue and cash flow manag ement (Weight 5%)	P22.1Ratio of net current consumer debtors to annual property rates and service charge Income	0.5%	12.5 %	Annually	12.5%	12.5 %	12.5 %	12.5 %	12.5 %	Targets to be reviewed subject to 2014/15 final audit outcome	Audited financial statemen ts
				P22.2 Annual property rates and service Charges more than 50% of total revenue	0.5%	71%	Annually	72%	71%	71%	71%	72%	Targets to be reviewed subject to 2014/15 final audit outcome	Audited financial statemen ts
				P22.3 % of consumer debtors revenue collected	0.5%	85%	Quarterly	90%	85%	86%	88%	90%	Actual total collection as a percenta ge of total levies/bill ings, subject to non- interfere nce in normal credit control processes	Monthly debtors /revenue reports
				P22.4 % reduction of consumer debtors older than 90- days.(balan ce as at 30 June 2015 R229m less amount impaired)	1%	-10%	Monthly	-10%	0%	0%	-5%	-10%	As per monthly debtors /revenue reports	Monthly debtors /revenue reports
				P22.5 % Actual revenue generated as a percentage of the approved /adjusted budget	1%	98%	Monthly	98%	98%	98%	98%	98%	As per monthly MFMA s71 reports	Monthly s71 reports
				P22.6 % of revenue manage nt strategy compiled and implement ed	1%	95%	Quarterly	98%	98%	98%	98%	98%	Achieved : Venus ,VAT review, asset register complete d, Budget	Progress reports to Manage ment

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															& loss control committee Outstanding: Data purification	Report to council
MSP	SP	KP A	PROGR AMME	KPI	Weight	Base line June 2015	Frequency	Annual Target 2015/16	Q.1	Q.2	Q.3	Q.4	Explanation of targets		Q1 Compliance and submit policy to council for approval	Report to council
Financial	SP 5	KP A 5	P23- Expenditure management and SCM (Weight 10%)	P23.1 % actual capital expenditure (Capex) as a percentage of the approved /adjusted budget	2%	40%	Monthly	60%	2.5%	10%	35%	60%	As per monthly MFMA s71 reports		Monthly s71 reports	
				P23.2 % actual operating expenditure (OPEX) as a percentage of the approved /adjusted budget	1%	94%	Monthly	94%	20%	45%	70%	94%	As per monthly MFMA s71 reports		Monthly s71 reports	
				P23.3 % actual expenditure on repairs and maintenance as percentage of the approved /adjusted budget	1%	3.2%	Monthly	5%	1%	2.5%	3.5%	5%	As per monthly MFMA s71 reports		s71 reports	
				P23.4 % of MSIG allocation spent	1%	100 %	Quarterly	100%	25%	25%	25%	25%	Dora allocation		Grant reports	
				P23.5 % of creditors paid within 30 days of receipt of invoice	1%	Baseline not available	Monthly	100%	100 %	100 %	100 %	100 %	Q1 Implement effective system of internal		Q1 Internal control /tracking system Q1-	

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					P23.6 % of compliance with approved SCM policy and SCM audit queries eliminated	1%	No baseline data available	Monthly	Quarterly	100%	100% 100% 100% 100% 100% 100%									control to monitor actual no. Of days taken to pay all Invoices Q1-4 Submit monthly creditor payment reports to Management	Q1-Comp liance checklist Q1-Q4 Quarterly complian ce reports to management	4-Monthly creditor payment reports
					P23.7 Tender turnaround time maintained for bids below R30 000/based on quotations obtained from supplier database	1%	No baseline data available	Monthly	Monthly	14 days	14da ys	14 days	14 days	14 days	14 days	14 days	14 days	14 days	14 days	Q1 Develop and implement appropriate bid register to monitor turnaround times Q1-4 Submit monthly SCM reports to management	Q1-Bid register Q1-4 Monthly SCM reports to management	
					P23.8 Tender turnaround time maintained for bids between R30 000 and R200 000(advertisement for 7 days and evaluate based on BBBEE preferential procurement)	1%	No baseline data available	Monthly	Monthly	21 days	21 days	21 days	21 days	21 days	21 days	21 days	21 days	21 days	21 days	Q1 Develop and Implement appropriate bid register to monitor turnaround times Q1-4 Submit monthly SCM reports to	Q1-Bid register Q1-4 Monthly SCM reports to management	

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								monthly National treasury returns submitted on time											timely submissions
								P24.5 % of quarterly National Treasury returns submitted on time	1%	100 %	Quarterly	100%	100 %	100 %	100 %	100 %	100 %	ME,MFM I,BM,LTC, BEC and COM returns	Proof of timely submissions
								P24.6 % of DORA returns submitted on time	1%	81.8 2%	Quarterly	100%	100 %	100 %	100 %	100 %	Equitable share ,MIG,MSI G,DoE	Proof of timely submissions	
								P24.7 % of mid-year budget and performance assessment report submitted by 25January each year	1%	100 %	Six - monthly	100%	0%	80%	100 %	Q3 2015/16 MID – year budget and performance assessment report must be submitted to the Mayor by 25 January 2016	Report to the Mayor		
MSP	SP	KP A	PROGR AMME	KPI	Weight	Base line June 2015	Frequency	Annual Target 2015/16	Q.1	Q.2	Q.3	Q.4	Explanation of targets						
Financial	SP 5	KP A 5	P25- Clean Audit (Weight 5%)	P25.1 % Clean Audit action plan compiled ,approved and implemented	2%	0%	Quarterly	70%	20%	35%	55%	70%	Q1- Approved action plan Q1-4 Quarterly progress reports to management MAYCO &AC						
				P25.2% of 2014/15 Annual Financial Statement submitted to the Auditor – General by	1%	100 %	Annually	100%	100 %				The 2014/15 Consolidated AFS must be submitted to the AG by end of					Proof of timely submission to AG	

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MSP	SP	KPA	Programme	KPI	Weight	Baseline June 2015	Frequency	Annual Target 2015/16	Q.1	Q.2	Q.3	Q.4	Explanation of targets
Municipal development	SP1	KPA 1	P8 – Economic development (Weight 5%)	P8.1 % of LED strategy & SMME development plan compiled and submitted for approval	1.5%	50%	Quarterly	80%	0%	0%	40%	80%	LED strategy expected to be finalised & approved by the end of dec.2015 .Finalised of SMME plan depended of LED strategy
				P8.4 % of marketing and tourism strategy % plan compiled and submitted for approval by end of des.2015	0.5%	50% (1 st draft)	Quarterly	100%	75%	100%			Q1- Finalised draft strategy plan Q2-Submit final draft to council for approval
				P8.3 % of approved marketing and tourism plan and Implemented	0.5%	0%	Quarterly	80%	0%	0%	40%	80%	Dependent on the approval of the strategy and plan as per above
				P8.4 No. of social labour plan SLP) projects completed	1%	0	Quarterly	2	0	1	0	1	45% progress
				P8.5 % of local jobs submit organised and convened (secure internal /external funding	1.5%	0	Quarterly	100%	100%				Convened by end of Sept 2015 and utilise platform to receive inputs for LED strategy and plan
MSP	SP	KPA	P9-Job Creation (Weight 3%)	KPI	Weight	Baseline June 2015	Frequency	Annual Target 2015/16	Q.1	Q.2	Q.3	Q.4	Explanation of targets
				P 9.1 Number of employment opportunities created as part of LED (NKPI:7)	1%	100	Quarterly	100	0	20	40	40	Q1-Develop monitoring and reporting tool/template Q2-4 Produce quarterly reports to management and MAYCO
				P 9.2 Number of employment opportunities created through EPWP initiatives(NKPI: 7)	1%	50	Quarterly	50	10	15	15	10	Q1-Develop monitoring and reporting tool/template Q2-4 Produce quarterly reports to management and MAYCO
				P 9.3 Number of		0	Quarterly	1000%	250	150	600	0	IDP unit will

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MSP	SP	KPA	Programme	opportunities created through CWP Initiatives(NKPI: 7)	Weight	Baseline June 2015	Frequency	Annual Target 2015/16	Q.1	Q.2	Q.3	Q.4	the CWP at municipal level and attend project steering committee meetings
Service delivery	SP3	KPA 2	P2- Human Settlements (Weight 2-2%)	KPI P5.3 % of housing sector plan developed and submitted to Council for approval	0.5%	90%	Quarterly	100%	100%				Explanation of targets Draft plan to be workshoped in July 2015 and submitted to council for adoption in Sept.2015
				P5.4 % of housing accreditation status obtained (lever 2)	0.5%	40%	Quarterly	100% (level2)	40%	50%	75%	100%	Q1-Submit report to council on accreditation process& implications Q2- Submitted accreditation application To province Q3&4 Finalise application process
				P5.5 No. of informal areas formalised	0.5%	0	Quarterly	1	0	1			General plan and township register expected to be finalised by Surveyor-General's office before Dec.2015
MSP				P5.6 No. of hectares of land released for low cost housing	0.5%	0	Quarterly	30ha	30ha				Plots purchased and must be transferred to KLM
	SP	KPA	Programme	KPI	Weight	Baseline June 2015	Frequency	Annual Target 2015/16	Q.1	Q.2	Q.3	Q.4	Explanation of targets
			P6- Spatial Development (Weight 4-4%)	P.6.1 % of spatial development framework (SDF) developed/revied and submitted for approval	0.5%	0%	Quarterly	100%	25%	60%	100%		Q1 Finalise process plan for Annual review Q2Finalise first draft Q3 Submit draft review 2016/17 SDF to council
				P6.2 % of integrated land use Management scheme(ILUMS) developed/revied and submitted for approval	0.5%	0%	Quarterly	100%	25%	60%	90%	100%	Q1 :Finalise process plan for Annual review Q2Finalise first draft Q3 :Submit draft review 2016/17 ILUMS to

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2015/16 Service Delivery and Budget Implementation Plan

MSP	SP	KPA	Programme	KPI	Weight	Baseline June 2015	Frequency	Annual Target 2015/16	Q.1	Q.2	Q.3	Q.4	Explanation of targets
			P16- Arts and culture (Weight -1%)	P16.1 Number of functional arts and culture forums established	0.5%	1	Quarterly	1	1	0	0	0	Q1: District forum to be established
				P16.2 % of annual arts and culture festival organised/hosted	0.5%	0%	Quarterly	100%	100%				To be held in Sept.2015
MSP	SP	KPA	Programme	KPI	Weight	Baseline June 2015	Frequency	Annual Target 2015/16	Q.1	Q.2	Q.3	Q.4	Explanation of targets
Governance	SP5	KPA 4	P19- Corporate Governance (Weight -2%)	P19.17 Fully functional Local Labour Forum (LLF) established (no. Of meetings held per annum)	0.5%	6	Monthly	11	3	3	2	3	Most meetings except in January
				P19.18 % Implementation of LLF resolutions taken (including monitoring of SALGBC collective agreements) maintained as per approved maintenance plan budget	0.5%	100%	Quarterly	100%	100%	100%	100%	100%	Progress reports on the implementation of the LLF resolutions and SALGBC and collective agreements to be submitted to monthly meetings
				P19.22 % of Employed PM&D policy approved and annually reviewed	0.5%	50%	Annually	100%	50%	75%	100%		Refer to KPI 19.19
				P19.23 % of PMS cascade to all levels of employees in the municipality	0.5%	0%	Quarterly	20%	0%	0%	0%	20%	Q4: Roll-out plan for cascading process & training of employees
MSP	SP	KPA	Programme	KPI	Weight	Baseline June 2015	Frequency	Annual Target 2015/16	Q.1	Q.2	Q.3	Q.4	Explanation of targets
		KPA 1	P21- Customer Care (weight -2%)	P21.1 % of customer care policy compiled and adopted	0.5%	50%	Quarterly	100%	50%	100%			Q1: Report /Policy submitted to senior management Q2 :Policy submitted to council for approval
				P21.2 % of municipal employees	1. %	0%	Quarterly	100%	0%	0%	100%		Q1: Appointment of staff

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MSP	SP	KPA	Progra	KPI	Weight	Baseline	Frequent	Annual	Q.1	Q.2	Q.3	Q.4	Explanation
		ght-6%)											
				P28.2	0.5%	No baseline data available	Quarterly	60 working days	60 working days	60 working days	60 working days	60 working days	Q1: Designs and implement appropriate departmental system to track actual turnaround times
				P28.3 % of organisational structure compiled and reviewed annually	1 %	80%	Annually	100%	50%	100%			Q1:Amendments and further consultation with SM& LLF and submit to Council
				P28.4 % of workplace skills plan (WSP) and annual training report (ATR) compiled and submitted to the LGSETA by the end of 30Jun.2016	1%	100%	Annually	100%	0%	25%	100%		Q3:Internal consultation with departments Q4:Compilation and submission of final 2015/16 ATR and 2016/17 WSP
				P28.5 % of categories of staff trained as per WSP targets on annual basis	1%	80%	Quarterly	100%					Q1-4:Training of numbers and categories of staff as per WSP targets
				P28.6 % of employment Equity (EE) plan and report submitted to the department of Labour by the end of Oct.2015	1%	100%	Annually	100%	75%	100%			Q1: Develop draft Plan & report Q2:Submission of final EE plan and report to department of labour by end of October 2015
				P28.7 % Implementation of EE plan as per approved targets and measures	1%	95%	Quarterly	100%	100%	100%	100%	100%	Q1-4: 100% of quarterly targets and actions as per EE plan implemented
				P28.9 % of disputes and grievances (stage 1 to 3 handled in terms of the collective agreement turnaround time within 90days)	1%	90%	Quarterly	100%	100%	100%	100%	100%	Q1: Design and implement appropriate Internal system to accurately measure turnaround times Q1-4:Monthly progress reports to management

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CONCLUSION

The SDBIB is a significant intervention tool in the strengthening of democratic governance in the local sphere of government. The SDBIP prescribes that the Kamiesberg Municipality's annual targets be provided in order to assist with implementation and monitoring. The SDBIP monitoring of actual revenue targets and spending against the budget will be reported monthly in terms of section 71 of the MFMA.

SUBMITTED BY

JG CLOETE (MUNICIPALMANAGER)

.....*JG Cloete*.....

APPROVED BY

MJ CLOETE (MAYOR)

.....*MJ Cloete*.....

DATE:.....18 June 2015.....